

Olds 4-4-2: Here's what's behind the reputation.

ENGINE

LIGHT
TypeRocket V-8
Bore x stroke, inches3.87 x 4.25
Displacement, cubic inches400
Compression ratio 10.5-to-1
Bhp350* at 4800 rpm
Torque, Ibft440 at 3200 rpm
Carburetion
ExhaustsDual

Built-in Combustion Control System provides constant carb air temperature. Availabilities: Force-Air Induction System. 360 bhp at 5400 rpm. Teams with close-ratio 4-on-the-floor transmission

or Turbo Hydra-Matic.

Cruising package: Includes 400-CID V-8 with 2-bbl. carb, 290 bhp, 9-to-1 compression, Turbo Hydra-Matic, 2.56-

*325-hp Rocket 400 V-8 with 4-bbl. carb and 10.5-to-1 compression ratio teams with Turbo Hydra-Matic.

DRIVE TRAIN

Transmission......Fully synchronized, heavy-duty 3-on-the-floor with Hurst Shifter

Availabilities: 4-on-the-floor (close- or wide-ratio with Hurst Shifter) or Turbo Hydra-Matic floor shift.

shafts, bearings, differential gears), 3 ratios.

CHASSIS

Suspension	eavy-duty, includes
heavy-duty springs an	d shocks, front and
rear stabilizers.	
Steering ratio	24-to-1
Wheels	Heavy-duty 14-inch
w	ith extra-wide rims
TiresF70	x 14", Nylon-Cord
W	ide-Oval Red-Lines

OTHER AVAILABILITIES

Power front disc brakes. UHV Transistorized Ignition. Anti-Spin Differential. Rally Stripes. Rally Pac (clock, tach, engine gauges). Sports console. Custom Sport Steering Wheel. Simulated-wire and Super Stock Wheels. Special wheel discs. Others.

GENERAL

Wheelbase										112"
Overall length.										201.6"
Overall width										.76.2"
Overall height.										.52.8"
Curb wt. (lb.) H										
Tread										

SAFETY

All the new GM safety features are standard, including energy-absorbing column, seat belts for all passenger positions.